IN THE CLAIMS:

Please cancel claims 15-21 as follows.

- 1-7 (Cancelled)
- 8. (Previously Amended) An electrically activated valve comprising: In a valve stem holding a valve member interacting with a valve seat on a valve housing;

a valve spring providing a force in a first direction on said valve;

a value guide for guiding said valve stem in said valve housing:

an activating device which, when activated, provides a force in a direction opposite said first direction to axially move said valve stem and said valve member in said valve housing and said valve member interacting with said valve seat on said valve housing to thereby determine flow through said valve;

an annular space formed between said valve guide and said valve member, said annular space providing a contact area between the valve member and the valve seat which is bounded on one side by a step adjoined by a guide surface wherein a distance between said valve stem and said guide surface in greater than a distance from said valve stem and said step.

- 9. (Previously Amended) The valve according to claim 8, wherein the step and the guide surface are arranged on the valve member.
- 10. (Withdrawn) The valve according to Claim 8, wherein said step is formed by an edge of the valve member wherein said edge is surrounded by a separate baffle element which is connected to one of the valve housing and a stop which limits an opening stroke of the valve member.

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- 11. (Withdrawn) The valve according to Claim 10, wherein said baffle element has radially oriented drainage passages for connecting a space adjoining the valve member to a return passage.
- 12. (Withdrawn) The valve according to one of Claims 10, wherein drainage passages are provided between the stop and the valve member.
- 13. (Withdrawn) The valve according to Claim 10, wherein the baffle element is secured on the valve housing by means of guide vanes which are arranged downstream of the baffle element.
- 14. (Withdrawn) The valve according to one of Claim 10, wherein the baffle element is formed on the stop and drainage passages are formed by holes.

15-21 (Cancelled)

22. (Original) An electrically actuated valve comprising:

a valve stem holding a valve member interacting with a valve seat on a valve housing;

a valve spring providing a force in a first direction on said valve stem and said valve member;

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a valve guide for guiding said valve stem in an inner circumferential opening of said valve housing;

an activating device which, when actuated provides a force in a direction opposite said first direction to axially move said valve stem and said valve member in said circumferential opening of said valve housing wherein said valve member interacts with said valve seat on said valve housing to thereby determine flow through said valve and;

wherein said valve member has a step portion formed at a portion of said valve member having a radius which exceeds a radius of said inner circumferential opening of said valve housing and wherein said step portion is adjoined by a guide surface positioned at a radius greater than said radius of said step and wherein said step and said adjoining guide surface defines one side of a contact area between the valve member and the valve seat